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(FILE 'HOME' ENTERED AT 11:16:36 ON 09 JUN 2004)

FILE 'REGISTRY' ENTERED AT 11:30:43 ON 09 JUN 2004

FILE 'REGISTRY' ENTERED AT 11:31:04 ON 09 JUN 2004 3299 SEA MORPHINE OR HYDROXYMORPHINAN OR HYDROXY NEAR MORPHINAN OR L1 NALOXONE OR MEPERIDINE OR BUTORPHANOL OR PENTAZOCINE OR CODEINE OR DIHYDROCODEINE OR DIAMORPHINE OR DEXTROPROPOXYPHENE OR DEXTRO NEAR PROPOXYPHENE OR PETHIDINE OR FENTANYL L2

5790 SEA MORPHINE OR HYDROXYMORPHINAN OR HYDROXY (5A) MORPHINAN OR NALOXONE OR MEPERIDINE OR BUTORPHANOL OR PENTAZOCINE OR CODEINE OR DIHYDROCODEINE OR DIAMORPHINE OR DEXTROPROPOXYPHENE OR DEXTRO NEAR PROPOXYPHENE OR PETHIDINE OR FENTANYL

FILE 'EMBASE, BIOSIS, EUROPATFULL, JAPIO, ADISCTI, ADISINSIGHT, ADISNEWS, BABS, BIOBUSINESS, BIOCOMMERCE, BIOTECHNO, CANCERLIT, CAPLUS, CBNB, CEN, CIN, CONFSCI, DISSABS, DGENE, DIOGENES, DRUGB, DRUGMONOG2, IMSDRUGNEWS, DRUGU, IMSRESEARCH, EMBAL, ESBIOBASE, ...' ENTERED AT 11:34:26 ON 09 JUN

608847 SEA MORPHINE OR HYDROXYMORPHINAN OR HYDROXY (5A) MORPHINAN OR L3 NALOXONE OR MEPERIDINE OR BUTORPHANOL OR PENTAZOCINE OR CODEINE OR DIHYDROCODEINE OR DIAMORPHINE OR DEXTROPROPOXYPHENE OR DEXTRO NEAR PROPOXYPHENE OR PETHIDINE OR FENTANYL L4

2473 SEA L3 AND ((CCK OR CHOLECYSTOKIN?) (5A) (INHIBIT? OR ANTAGON? OR ANTI) OR ANTICCK OR ANTICHOLECYSTOKIN?) L5

150 SEA L4 AND (ORGANIC OR OIL OR OILY OR OILS OR LIPID? OR LIPOID? OR FAT OR FATS OR FATTY OR O OR LIPOPHILIC OR HYDROPHOB IC OR NONAQUEOUS OR (NON OR "NOT") (A) AQUEOUS) (5A) (WATER OR W OR AQUEOUS OR HYDROPHILIC OR LIPOPHOBIC) AND (PHASE OR L6

144 DUP REM L5 (6 DUPLICATES REMOVED)

L7 138 SEA L6 AND (TABLET? OR SUSPEN? OR EMULS? OR INJECT? OR INTRAVEN? OR IV OR CAPSUL?) D 1-

D 110 KWIC

L8 6 SEA L6 NOT L7

D 1-

L Number		Search Text	DB	Time stamp
1	14230	morphine or hydroxymorphinan or hydroxy	USPAT;	2004/06/09 11:17
		near morphinan or nalozone or meperidine	US-PGPUB;	
		or butorphanol or pentazocine or codeine	EPO; JPO;	
		or dihydrocodeine or diamorphine or	DERWENT;	1
		dextropropoxyphene or dextro near	IBM_TDB	
		propoxyphene or pethidine or fentanyl		
2	210	(morphine or hydroxymorphinan or hydroxy	USPAT;	2004/06/09 10:28
		near morphinan or nalozone or meperidine	US-PGPUB;	
i		or butorphanol or pentazocine or codeine	EPO; JPO;	
		or dihydrocodeine or diamorphine or	DERWENT;	
Į.	,	dextropropoxyphene or dextro near	IBM_TDB	
		propoxyphene or pethidine or fentanyl) and	_	
Ì		(cholecystokinin\$10 or cck) near5		
		(antagon\$10 or inhibit\$10)		
3	45	((morphine or hydroxymorphinan or hydroxy	USPAT;	2004/06/09 10:29
		near morphinan or nalozone or meperidine	US-PGPUB;	
		or butorphanol or pentazocine or codeine	EPO; JPO;	
		or dihydrocodeine or diamorphine or	DERWENT;	
		dextropropoxyphene or dextro near	IBM_TDB	
İ		propoxyphene or pethidine or fentanyl) and	_	
		(cholecystokinin\$10 or cck) near5		
		(antagon\$10 or inhibit\$10)) and (oil near]
		water or o near w)		i
4	210	(morphine or hydroxymorphinan or hydroxy	USPAT;	2004/06/09 12:26
		near morphinan or nalozone or meperidine	US-PGPUB;	
		or butorphanol or pentazocine or codeine	EPO; JPO;	
		or dihydrocodeine or diamorphine or	DERWENT;	
1		dextropropoxyphene or dextro near	IBM_TDB	
1		propoxyphene or pethidine or fentanyl) and	_	
		((cholecystokinin\$10 or cck) near5	:	
		(antagon\$10 or inhibit\$10) or		1
		anticholecystokinin\$10 or anti near		
		cholecystokinin\$10)		
5	45		USPAT;	2004/06/09 10:43
		near morphinan or nalozone or meperidine	US-PGPUB;	
		or butorphanol or pentazocine or codeine	EPO; JPO;	
		or dihydrocodeine or diamorphine or	DERWENT;	
		dextropropoxyphene or dextro near	IBM_TDB	
		propoxyphene or pethidine or fentanyl) and	_	
		(cholecystokinin\$10 or cck) near5	İ	
		(antagon\$10 or inhibit\$10)) and (oil near		
		water or o near w)) and (oil near water or		
		o near w)	1	1
6	3389	514/282 or 514/289 or 514/218 or 514/270	USPAT;	2004/06/09 10:43
·		or 514/221	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
7	29	(514/282 or 514/289 or 514/218 or 514/270	USPĀT;	2004/06/09 11:23
		or 514/221) and ((morphine or	US-PGPUB;	
i		hydroxymorphinan or hydroxy near morphinan	EPO; JPO;	
		or nalozone or meperidine or butorphanol	DERWENT;	
		or pentazocine or codeine or	IBM TDB	
		dihydrocodeine or diamorphine or		
		dextropropoxyphene or dextro near	İ	
		propoxyphene or pethidine or fentanyl) and		
		((cholecystokinin\$10 or cck) near5	1	
		(antagon\$10 or inhibit\$10) or	I	
		anticholecystokinin\$10 or anti near		
1		cholecystokinin\$10))	1	

8	141	((morphine or hydroxymorphinan or hydroxy	USPAT;	2004/06/09 11:17
		near morphinan or nalozone or meperidine	US-PGPUB;	
		or butorphanol or pentazocine or codeine	EPO; JPO;	
		or dihydrocodeine or diamorphine or	DERWENT;	
		dextropropoxyphene or dextro near	IBM_TDB	
		propoxyphene or pethidine or fentanyl) and		
		((cholecystokinin\$10 or cck) near5		
		(antagon\$10 or inhibit\$10) or		
		anticholecystokinin\$10 or anti near		
		cholecystokinin\$10)) not ((((morphine or		
	t.	hydroxymorphinan or hydroxy near morphinan		
		or nalozone or meperidine or butorphanol		
		or pentazocine or codeine or		
İ		dihydrocodeine or diamorphine or		
1		dextropropoxyphene or dextro near		
		propoxyphene or pethidine or fentanyl) and		
		(cholecystokinin\$10 or cck) near5		
		(antagon\$10 or inhibit\$10)) and (oil near		
	į	water or o near w)) and (oil near water or		
	1	o near w)) or ((514/282 or 514/289 or		
	1	514/218 or 514/270 or 514/221) and		
	1	((morphine or hydroxymorphinan or hydroxy		
		near morphinan or nalozone or meperidine		
		or butorphanol or pentazocine or codeine		
		or dihydrocodeine or diamorphine or		
		dextropropoxyphene or dextro near		
1		propoxyphene or pethidine or fentanyl) and		
ŀ		((cholecystokinin\$10 or cck) near5		
		(antagon\$10 or inhibit\$10) or		
1		anticholecystokinin\$10 or anti near		
1		cholecystokinin\$10))))		
9	14	I	USPAT;	2004/06/09 11:24
		near morphinan or nalozone or meperidine	US-PGPUB;	
		or butorphanol or pentazocine or codeine	EPO; JPO;	
		or dihydrocodeine or diamorphine or	DERWENT;	
	İ	dextropropoxyphene or dextro near	IBM TDB	
		propoxyphene or pethidine or fentanyl) and	_	
	1	(cholecystokinin\$10 or cck) near5		
		(antagon\$10 or inhibit\$10)) and biphasic		
10	145	((morphine or hydroxymorphinan or hydroxy	USPAT;	2004/06/09 11:26
		near morphinan or nalozone or meperidine	US-PGPUB;	
		or butorphanol or pentazocine or codeine	EPO; JPO;	
į		or dihydrocodeine or diamorphine or	DERWENT;	
		dextropropoxyphene or dextro near	IBM_TDB	
		propoxyphene or pethidine or fentanyl) and	_	
		(cholecystokinin\$10 or cck) near5		
		(antagon\$10 or inhibit\$10)) and (water or		
		hydrophil\$10 or aqueous or w) near3 (oil		
1		or oily or organic or o or nonaqueous or		
		(non or "not") near aqueous or lipid\$10 or		
		lipoid\$10)		
11	145	((morphine or hydroxymorphinan or hydroxy	USPAT;	2004/06/09 11:27
		near morphinan or nalozone or meperidine	US-PGPUB;	
		or butorphanol or pentazocine or codeine	EPO; JPO;	
		or dihydrocodeine or diamorphine or	DERWENT;	
		dextropropoxyphene or dextro near	IBM_TDB	
	1 .	propoxyphene or pethidine or fentanyl) and	_	
		(cholecystokinin\$10 or cck) near5		
		(antagon\$10 or inhibit\$10)) and (water or		
		hydrophil\$10 or aqueous or w) near3 (oil		
		or oily or organic or o or nonaqueous or		
		(non or "not") near aqueous or lipid\$10 or		
	<u></u>	lipoid\$10 or fat or fatty)		

[12	0	(((morphine or hydroxymorphinan or hydroxy	USPAT;	2004/06/09 11:27
12		near morphinan or nalozone or meperidine	US-PGPUB;	=====================================
		or butorphanol or pentazocine or codeine	EPO; JPO;	
		or dihydrocodeine or diamorphine or	DERWENT;	
		1	IBM TDB	1
	1	dextropropoxyphene or dextro near	1511-100	
		propoxyphene or pethidine or fentanyl) and		
		(cholecystokinin\$10 or cck) near5		
		(antagon\$10 or inhibit\$10)) and (water or		
		hydrophil\$10 or aqueous or w) near3 (oil		
:		or oily or organic or o or nonaqueous or		
		(non or "not") near aqueous or lipid\$10 or		
		lipoid\$10 or fat or fatty)) not		i
		(((morphine or hydroxymorphinan or hydroxy		
		near morphinan or nalozone or meperidine		1
	!	or butorphanol or pentazocine or codeine		
		or dihydrocodeine or diamorphine or		
		dextropropoxyphene or dextro near		
		propoxyphene or pethidine or fentanyl) and		
		((cholecystokinin\$10 or cck) near5		
		(antagon\$10 or inhibit\$10) or		
		anticholecystokinin\$10 or anti near		
		cholecystokinin(10)) or (((morphine or		Į.
		hydroxymorphinan or hydroxy near morphinan		
		or nalozone or meperidine or butorphanol		
		or pentazocine or codeine or		
		dihydrocodeine or diamorphine or		
		dextropropoxyphene or dextro near		
		propoxyphene or pethidine or fentanyl) and		ŀ
		(cholecystokinin\$10 or cck) near5		
		(antagon\$10 or inhibit\$10)) and (oil near	ł	1
		water or o near w)) and (oil near water or		
	•	o near w)) or ((514/282 or 514/289 or	· ·	
		514/218 or 514/270 or 514/221) and		
		((morphine or hydroxymorphinan or hydroxy		
		near morphinan or nalozone or meperidine		
		or butorphanol or pentazocine or codeine		
		or dihydrocodeine or diamorphine or		}
		dextropropoxyphene or dextro near		
		propoxyphene or pethidine or fentanyl) and		
	-	((cholecystokinin\$10 or cck) near5		
		(antagon\$10 or inhibit\$10) or		
		anticholecystokinin\$10 or anti near		
	<u> </u>	cholecystokinin\$10))) or biphasic)	L	<u>, L</u>

	80	(((morphine or hydroxymorphinan or hydroxy near morphinan or nalozone or meperidine or butorphanol or pentazocine or codeine or dihydrocodeine or diamorphine or dextropropoxyphene or dextro near propoxyphene or pethidine or fentanyl) and (cholecystokinin\$10 or cck) near5 (antagon\$10 or inhibit\$10)) and (water or hydrophil\$10 or aqueous or w) near3 (oil or oily or organic or o or nonaqueous or (non or "not") near aqueous or lipid\$10 or lipoid\$10 or fat or fatty)) not ((((morphine or hydroxymorphinan or hydroxy near morphinan or nalozone or meperidine or butorphanol or pentazocine or codeine or dihydrocodeine or diamorphine or dextropropoxyphene or dextro near propoxyphene or pethidine or fentanyl) and (cholecystokinin\$10 or cck) near5 (antagon\$10 or inhibit\$10)) and (oil near water or o near w)) and (oil near water or o near w)) and (oil near water or o near w)) or ((514/282 or 514/289 or 514/218 or 514/270 or 514/221) and ((morphine or hydroxymorphinan or hydroxy near morphinan or nalozone or	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/09 12:24
		meperidine or butorphanol or pentazocine or codeine or dihydrocodeine or diamorphine or dextropropoxyphene or dextro near propoxyphene or pethidine or fentanyl) and ((cholecystokinin\$10 or cck) near5 (antagon\$10 or inhibit\$10) or anticholecystokinin\$10 or anti near cholecystokinin\$10))) or biphasic)		
14	2770	iversen or panos or iversen.in. or panos.as. or panos.pa.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/09 12:25
15	68	(morphine or hydroxymorphinan or hydroxy near morphinan or nalozone or meperidine or butorphanol or pentazocine or codeine or dihydrocodeine or diamorphine or dextropropoxyphene or dextro near propoxyphene or pethidine or fentanyl) and (iversen or panos or iversen.in. or panos.as. or panos.pa.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/09 12:25
16	30	(iversen or panos or iversen.in. or panos.as. or panos.pa.) and ((cholecystokinin\$10 or cck) near5 (antagon\$10 or inhibit\$10) or anticholecystokinin\$10 or anti near cholecystokinin\$10)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/09 12:26
17	20		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/09 12:27

18	10	((iversen or panos or iversen.in. or	USPAT;	2004/06/09 12:29
10	10	panos.as. or panos.pa.) and	US-PGPUB;	
1		((cholecystokinin\$10 or cck) near5	EPO; JPO;	
		(antagon\$10 or inhibit\$10) or	DERWENT;	
			IBM TDB	
		anticholecystokinin\$10 or anti near	1011_100	
		cholecystokinin\$10)) not (((morphine or		
		hydroxymorphinan or hydroxy near morphinan		
		or nalozone or meperidine or butorphanol		
		or pentazocine or codeine or		
		dihydrocodeine or diamorphine or		
		dextropropoxyphene or dextro near		
		propoxyphene or pethidine or fentanyl) and		
		(iversen or panos or iversen.in. or		
		panos.as. or panos.pa.)) and ((iversen or		
		panos or iversen.in. or panos.as. or		
ŀ		panos.pa.) and ((cholecystokinin\$10 or		
Į.		cck) near5 (antagon\$10 or inhibit\$10) or		
		anticholecystokinin\$10 or anti near		
1		cholecystokinin\$10)))		
19	48	((morphine or hydroxymorphinan or hydroxy	USPAT;	2004/06/09 12:29
± /	-10	near morphinan or nalozone or meperidine	US-PGPUB;	
		or butorphanol or pentazocine or codeine	EPO; JPO;	
		or dihydrocodeine or diamorphine or	DERWENT;	
			IBM TDB	
		dextropropoxyphene or dextro near	106-108	
		propoxyphene or pethidine or fentanyl) and		
		(iversen or panos or iversen.in. or		
		panos.as. or panos.pa.)) not (((iversen or		
		panos or iversen.in. or panos.as. or		
]		panos.pa.) and ((cholecystokinin\$10 or		
		cck) near5 (antagon\$10 or inhibit\$10) or		
		anticholecystokinin\$10 or anti near		
		cholecystokinin\$10)) or (((morphine or		
		hydroxymorphinan or hydroxy near morphinan		
		or nalozone or meperidine or butorphanol		
		or pentazocine or codeine or		
		dihydrocodeine or diamorphine or		
		dextropropoxyphene or dextro near		
		propoxyphene or pethidine or fentanyl) and		
		(iversen or panos or iversen.in. or		
		panos.as. or panos.pa.)) and ((iversen or		
		panos or iversen.in. or panos.as. or		
		panos.pa.) and ((cholecystokinin\$10 or		
		cck) near5 (antagon\$10 or inhibit\$10) or		
		anticholecystokinin\$10 or anti near		
		cholecystokinin\$10))) or (((iversen or		
		panos or iversen.in. or panos.as. or		
		panos of iversentin. of panos.as. of		
		panos.pa.) and ((cholecystokinin\$10 or		
		cck) near5 (antagon\$10 or inhibit\$10) or		
		anticholecystokinin\$10 or anti near		:
	i	cholecystokinin\$10)) not (((morphine or		
		hydroxymorphinan or hydroxy near morphinan		
		or nalozone or meperidine or butorphanol		
ļ		or pentazocine or codeine or		
		dihydrocodeine or diamorphine or		
		dextropropoxyphene or dextro near		
		propoxyphene or pethidine or fentanyl) and		
İ		(iversen or panos or iversen.in. or		
		panos.as. or panos.pa.)) and ((iversen or		
		panos or iversen.in. or panos.as. or		
		panos.pa.) and ((cholecystokinin\$10 or		
		cck) near5 (antagon\$10 or inhibit\$10) or		
		anticholecystokinin\$10 or anti near		
1				

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(FILE 'HOME' ENTERED AT 12:30:33 ON 09 JUN 2004)

FILE 'EMBASE, BIOSIS, EUROPATFULL, JAPIO, ADISCTI, ADISINSIGHT, ADISNEWS, BABS, BIOBUSINESS, BIOCOMMERCE, BIOTECHNO, CANCERLIT, CAPLUS, CBNB, CEN, CIN, CONFSCI, DISSABS, DGENE, DIOGENES, DRUGB, DRUGMONOG2, IMSDRUGNEWS, DRUGU, IMSRESEARCH, EMBAL, ESBIOBASE, ...' ENTERED AT 12:30:59 ON 09 JUN 2004

- L1 608847 SEA MORPHINE OR HYDROXYMORPHINAN OR HYDROXY (5A) MORPHINAN OR NALOXONE OR MEPERIDINE OR BUTORPHANOL OR PENTAZOCINE OR CODEINE OR DIHYDROCODEINE OR DIAMORPHINE OR DEXTROPROPOXYPHENE OR DEXTROPROPOXYPHENE OR PETHIDINE OR FENTANYL
- L2 31024 SEA (CCK OR CHOLECYSTOKIN?) (5A) (ANTI OR INHIBIT? OR ANTAGON?)
 OR ANTICCK OR ANTICHOLECYSTOKIN?
- L3 3622 SEA S PANOS OR PANOS/BI OR PANOS/PA OR IVERSEN/BI OR IVERSEN/IN OR IVERSEN/AU
- L4 106 SEA L3 AND (L1 OR L2)
- L5 103 DUP REM L4 (3 DUPLICATES REMOVED)

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